

firms, responding to this announcement within 14 calendar days will be considered for this project. No other general notification to firms under consideration will be made and no further action is required. This is not a Request for Proposal. See Note 62. (P074)

Western Division Code 09A230
 Naval Facilities Engineering Command
 San Bruno, CA, 94068

R--ARCHITECT ENGINEER SERVICES FOR A COMPREHENSIVE TECHNICAL INSPECTION OF ALL ADEQUATE AND INADEQUATE QUARTERS located at Guantanamo Bay, Cuba for the purposes of preparing a Detailed Inspection Report with cost data for all repairs; (2) An Engineer Study Report of Existing Quarters for the purposes of developing Improvement Projects; (3) Design for Repair Project HR3-77 and for Building Repairs to NH33 and VL1241, U. S. Naval Station, Guantanamo Bay, Cuba. Additional project related work may be added to the contract with further advertisement. The Project Includes: A one-time comprehensive inspection of Navy Family Housing Units to identify all pairs (Maintenance deficiencies) both interior and exterior to include appearances to buildings and related facilities, grounds, roads, street drainage problem, sidewalks, and utilities which are solely for the benefit of family housing complete inspection of all structural, architectural, electrical, and mechanical components each quarter is required. (2) The preparation of repair/maintenance and improvement projects will be required as determined from inspection data including detailed scope and cost estimates and summary report of Activity Family Housing Improvement Plan (AFHIP). (3) Complete designs for building numbers NH33 and VL 1 and Project HR 3-77. Specific evaluation factors in order of priority are: (1) Familiarity with Design Family Housing criteria and recent experience in major family housing repair/allocation work. (2) Professional capacity of the firm to accomplish the contemplated work in the required time frame; (3) Adequacy and qualifications of subcontractors and consultants; and (4) Familiarity of the firm with the Atlantic Division Naval Facilities Engineering Command's procedures and format. Estimated cost is between \$100,000 to \$500,000. Contract No. N62470-77-4714. Architect-Engineer Firms which meet requirements described in this announcement are invited to submit a completed Standard Form 255, Architect-Engineer Related Services for Specific Projects before 29 Mar 77 will be considered for selection. Firms desiring consideration should submit appropriate data as described in Numbered Note 62. This is not a request for proposals. A-Es located in Eastern United States with recent experience in Government or civilian housing design or repair will be considered. Inquiries concerning this project should mention location and contract number. (P073)

Atlantic Division, Naval Facilities Engineering Command, Naval Station, Norfolk, VA 23511

R--REMODELING AND UPGRADING OF EXISTING U.S. POST OFFICE, Billings, MT Downtown Station. This Project published in PSA-6785 cancelled. (P074)

U. S. Postal Service, Western Regional Office
 Design and Construction Div
 Real Estate and Buildings Dept,
 850 Cherry Ave., San Bruno, CA 94099.

R--DESIGN OF THE SPECIAL SOLAR CONCENTRATOR AND DESIGN OF RETROFIT into an existing MSFC facility. This special solar collector will be a large (up to 50 ft dia.) thin film pressure stabilized reflector of a vocoframe type structure with a single axle, two axes, tracking system and a light pipe/pneumatic, low/high temperature absorber. The estimated construction cost is approx \$100,000. Architect-Engineers who meet requirements described in this announcement are invited to submit a completed Standard Form 255, Architect-Engineer and Related Services Questionnaire for Specific Project, and applications.

Aeronautics and Space Administration is substituted for the Dept. of Defense wherever the reference appears, and (b) the third additional consideration listed is changed to read (3) past experience, if any, of the firm with respect to performance on contracts with NASA, other government agencies, and private industry. This is not a request for a proposal. See Note 62. (P075)

Procurement Office,
 George C. Marshall Space Flight Center,
 NASA, Huntsville, AL 35812
 Attn: Mr. J. S. Reed Tel. 205/432-2250

R--DESIGN SERVICES FOR NORTHSIDE COMPUTER CENTER Renovation CIA Headquarters Building, McLean, VA. General Services Administration, Contract GS-03B-78177/79023. Services shall include all necessary design and engineering for the development of complete construction contract documents leading to project construction contract services for each phase. Project work contemplated includes all necessary demolition, installation of HVAC and electrical systems; installation of raised floor and partitions; installation of fire detection/alarm and protection systems; and coordination with existing building systems to produce the required envelope and environment for the housing of a 20,000 square foot data processing facility and supporting service areas. All respondents should indicate their firm's capability to design a data processing facility of this general nature and size including capability in energy conservation, fire and life safety, acoustical treatment, barrier-free architecture, value management, adaptive use of existing space and utilities, and critical design time scheduling. The estimated construction contract award amount range is between one million and two million dollars. Categories of evaluation criteria and associated weight factors to be applied in the selection process are as follows: 1) Project Proposal (comprehension of planning and design effort, 17 percent) 2) Organization and Management, 63 percent 3) Design Experience, 30 percent. Consideration shall be limited to firms within a one hundred mile radius of Washington, D.C. The estimated design completion is 17 weeks from the date of the Government's notice to proceed. Firms having qualifications to perform the services described in this announcement are invited to respond by submitting a letter of interest to the procurement office listed below, within 21 calendar days of the date of this notice. All responses must be received by 4:00 pm, on the 21st day. Respondents should also provide qualifications and performance data required on Standard Forms 254 and 255. Joint Venture participation will be considered and evaluated on the demonstrated interdependency of each joint venture member upon the other, which makes that union a viable design force for this particular project. This is not a request for proposal. See Note 63. (P074)

General Services Administration, Region 3,
 Public Buildings Service, 7th and D Sts.,
 S. W., Room 2640, Washington, DC 20407.
 Attn: Chief, Professional Services
 Procurement (3PCR), Tel. 202/472-4534.

R--ENGINEERING SERVICES IMPROVED
 U.S. Army Missile Materiel Readiness
 Command & Production, Redstone Arsenal,
 AL 35899.

* **R--STUDY & DEFINE A BEACH ENVIRONMENTAL SENSING SYSTEM.** Negotiations are being conducted with Environmental Research Institute of Michigan, Ann Arbor, MI 48107. See Note 46. (P074)

Naval Training Equipment Center,
 Orlando, FL 32813; Attn: N613WMC

ments described in this announcement are invited to submit a complete Standard Form 255, U. S. Government Architect-Engineer Questionnaire, the office shown below. Firms having a current SF-255 on file with this office and those responding to this announcement before fifteen (15) days from date of announcement will be considered for selection. The following factors in their relative importance to the Government will be evaluated: (1) experience with HEC-1 and HEC-2 computer programs, (2) experience in flood control, (3) experience in hydraulic design of dams, and (4) experience in stream bank erosion survey studies. No other general notification of firms under consideration for this study will be made and no further action is required. This is not a request for proposals. See Note 62. (P075)

Chicago District, Corps of Engineers
 219 So. Dearborn St., Chicago, IL 60604
 Attn: HCCD (Mr. Dunbar) AC 312/353-6472

R--ENGINEERING SERVICES FOR CHANNEL AND SHORE SOUNDINGS OF Mare Island Strait Mare Island, Vallejo, CA. Engineering Services are required for the accomplishment and the plotting of the channel and shore soundings of Mare Island Strait. Soundings shall be accomplished four times a year. Soundings and plotting of the approximate center line course project of the Mare Island Strait Channel will be required eight times a year. Contract N62474-77-3. Any inquiry concerning this project should include the contract number and location. Only firms which meet the requirements described in this announcement are invited to submit a completed Standard Form 254, U. S. Government Architect-Engineer and Related Service. Firms having a current SF 254 and SF 251 on file need file again. Standard Form 255, Architect-Engineer and Related Services Questionnaire for Specific Project, must be submitted by interested firms located in the geographical area of the project. Firms responding to this announcement within 14 calendar days will be considered for selection. No other general notification of firms under construction will be made and no further action is required. This is not a Request for Proposal. See Note 62. (P074)

OICC, Mare Island Naval Shipyard,
 Vallejo, CA 94592.

CONSTRUCTION MANAGEMENT (Engineering Services Contractor.) IAW a Project Agreement signed under the auspices of the United Arab Emirates-Saudi Arabian Joint Commission on Economic Cooperation, the U. S. Department of Defense (USDL) will provide Technical Cooperation Manpower Training and development to the Ministry of Labor and Social Affairs (MLSA) of the Kingdom of Saudi Arabia. This project will involve the provision of manpower training and development advisory services to assist MLSA in its programs and technical advisory services in the design, construction and equipping of vocational training facilities. Approximately twenty facilities associated with vocational training will be established where trainees will be taught any basic skills in mechanical electrical, and construction technology, general building trades, services, administration, and others. Student capacities of the facilities will vary from 300 to 1000. The scope of work will generally consist of the construction of new facilities or the expansion of existing plant. These facilities will include classrooms, vocational shops, student dormitories, instructor housing and other structures on twenty-five separate sites in 17 cities throughout the Kingdom of Saudi Arabia. It is estimated that the total proposed new construction will approximate three to four million square feet. There will be new requirements for utilities and municipal and domestic ancillaries at all sites. The project has been designated VOTRAXON. Expressions of interest and submission of prequalification data for the services of Construction Management (Engineering Services Contractor) will assist the VOTRAXON Project Manager (Engineering) by performing the duties normally required in the execution of a Construction Management contract as follows: (1) The

MEMORANDUM FOR:

DC/REC'D

C/REC'D

C/R+U

: SAFE

Six pgs of scope of work reduced
to one-column inch !!!!

H3 / HEB/REC'D
(DATE)